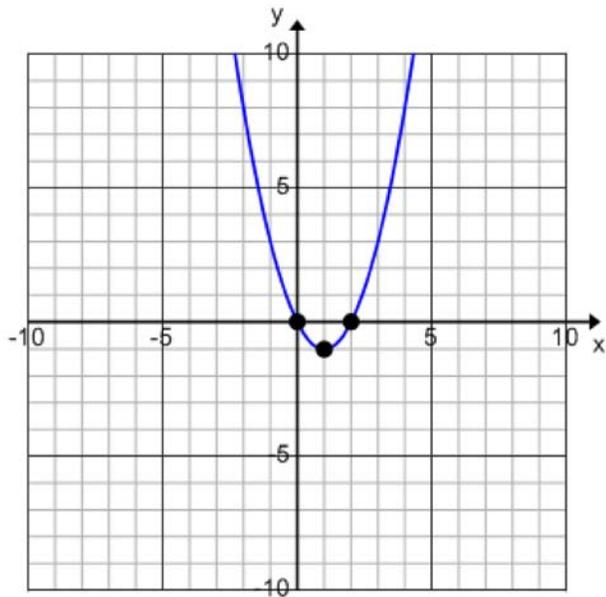
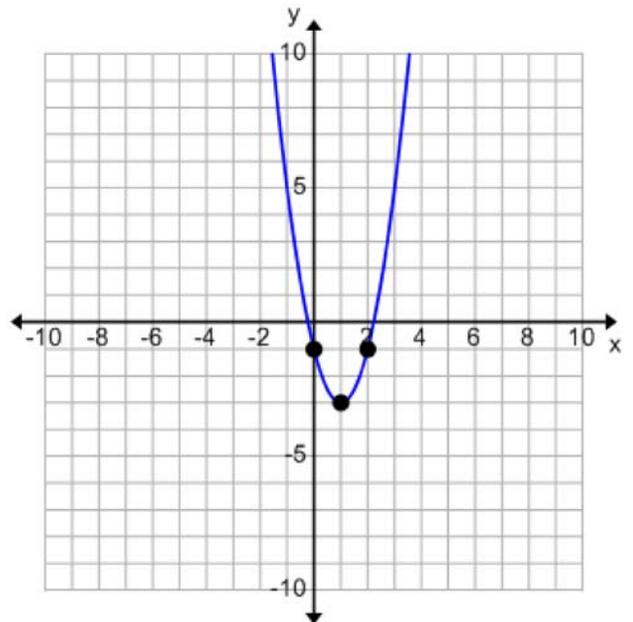


ANSWERS(id:quad_fn_graph_A.1)

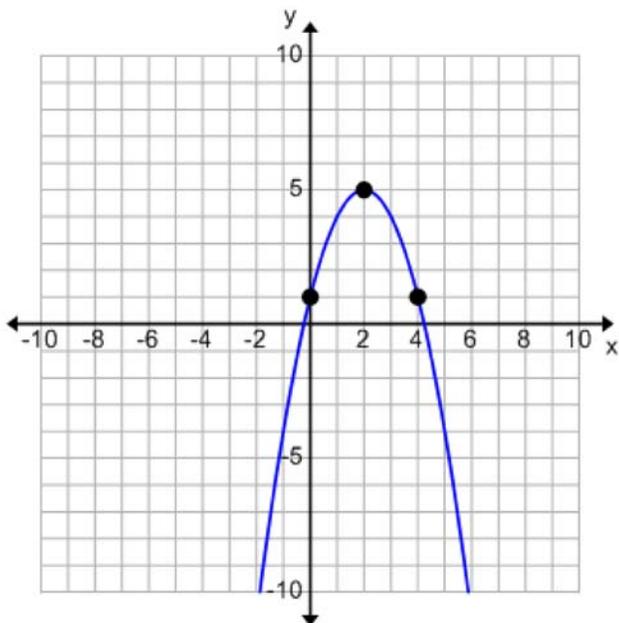
1) $V(1, -1)$, $x = 1$, y-int is $(0, 0)$



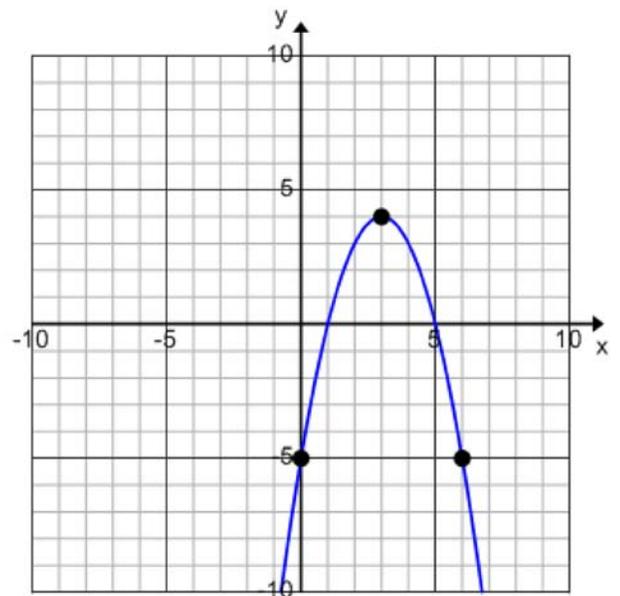
2) $V(1, -3)$, $x = 1$, y-int is $(0, -1)$



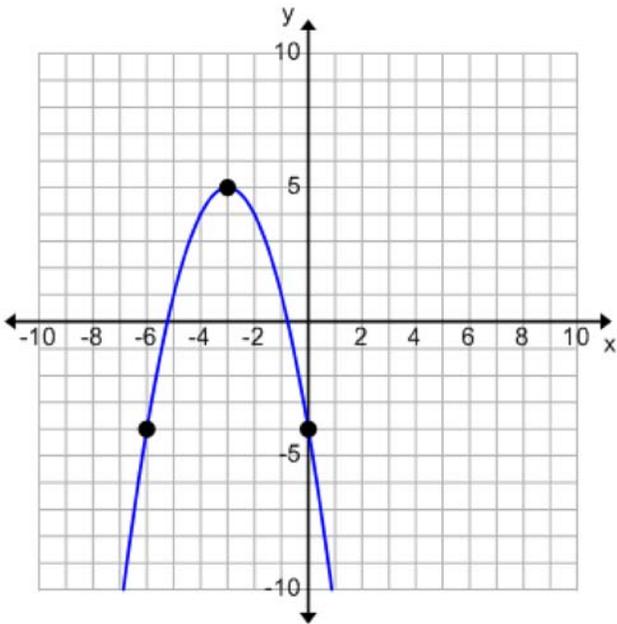
3) $V(2, 5)$, $x = 2$, y-int is $(0, 1)$



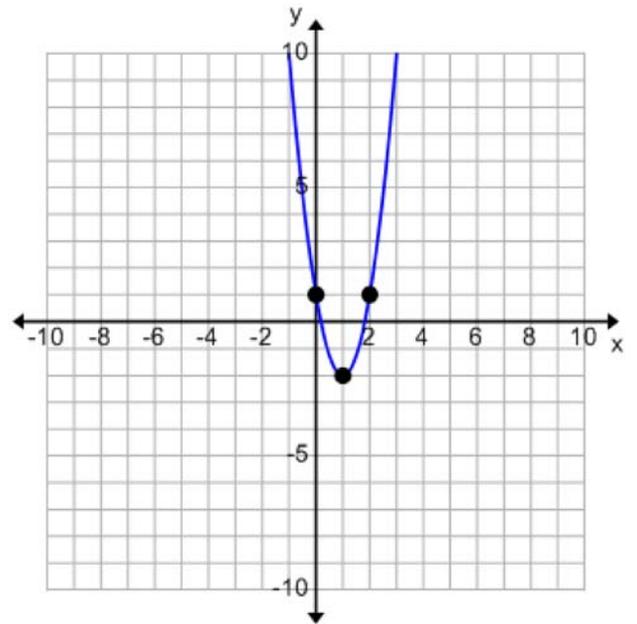
4) $V(3, 4)$, $x = 3$, y-int is $(0, -5)$



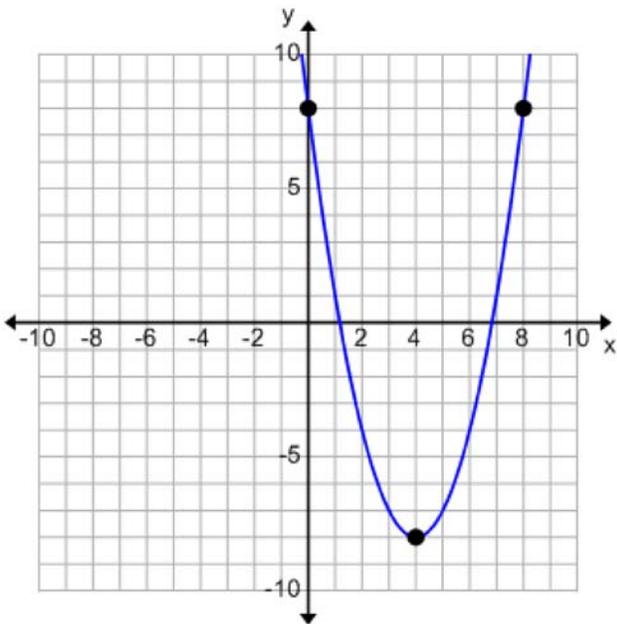
5) $V(-3, 5)$, $x = -3$, y -int is $(0, -4)$



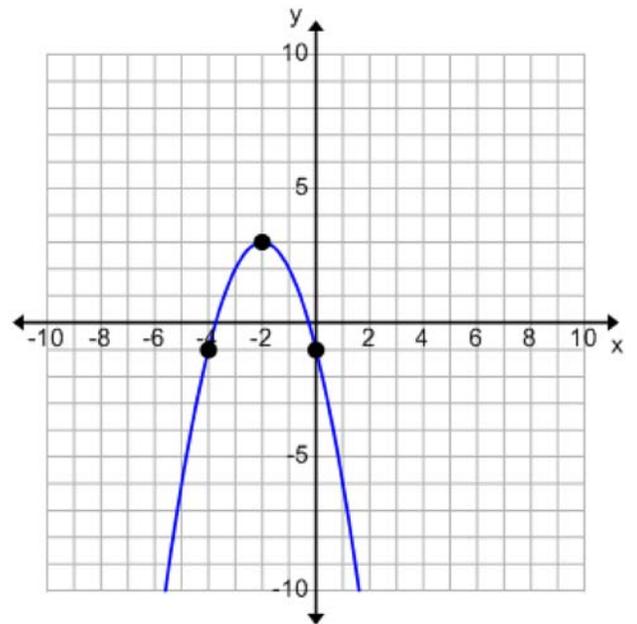
6) $V(1, -2)$, $x = 1$, y -int is $(0, 1)$



7) $V(4, -8)$, $x = 4$, y -int is $(0, 8)$

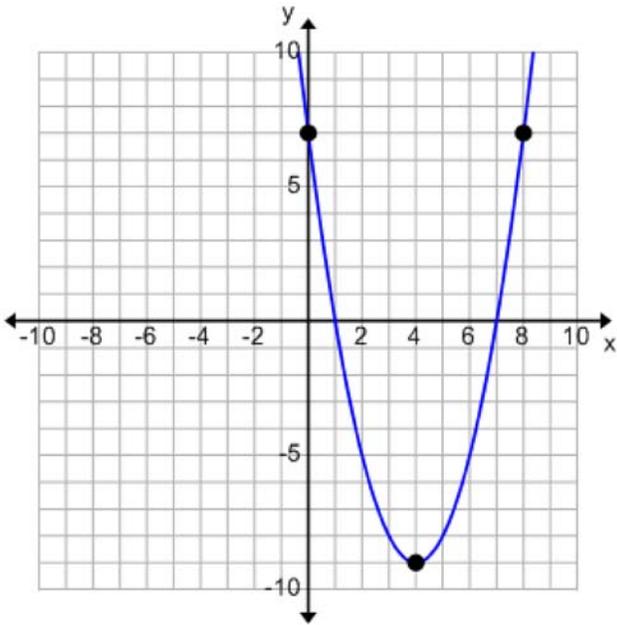


8) $V(-2, 3)$, $x = -2$, y -int is $(0, -1)$



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9) $V(4, -9)$, $x = 4$, y -int is $(0, 7)$



10) $V(3, 2)$, $x = 3$, y -int is $(0, -7)$

